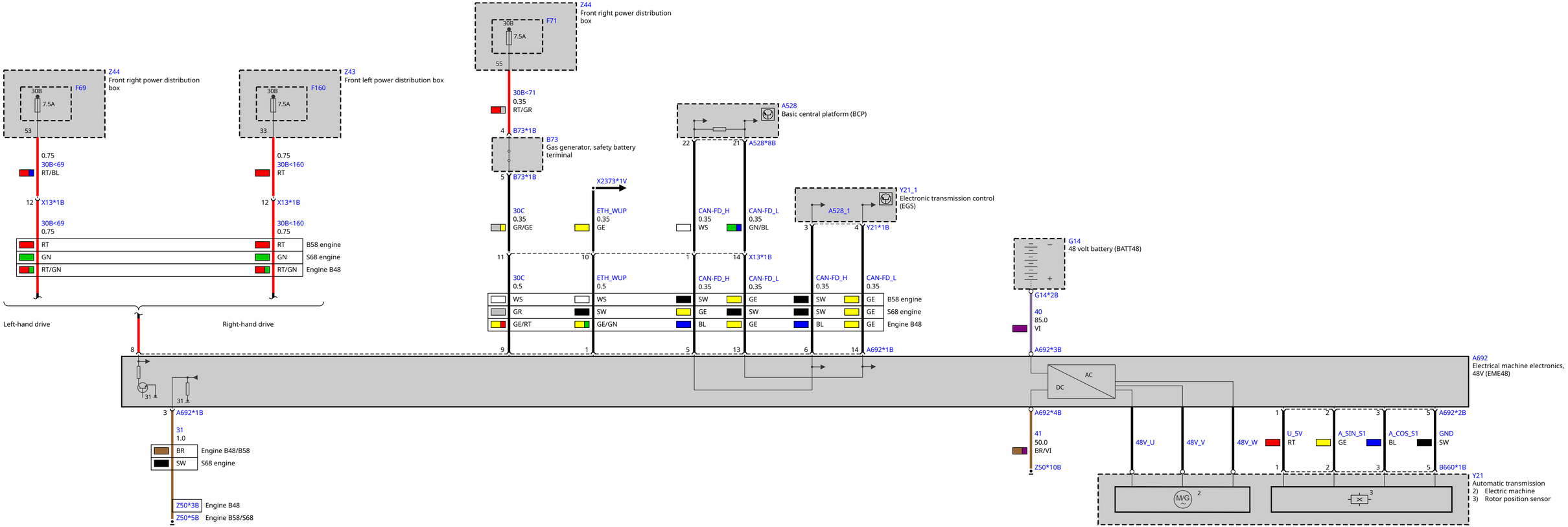
Z44
Front right power distribution box
30B
F69
7.5A
53
0.75
30B<69
RT/BL
12
X13*1B
30B<69
0.75
Z43
Front left power distribution box
30B
F160
7.5A
33
0.75
30B<160
RT
12
X13*1B
30B<160
0.75
RT
GN
RT/GN
B58 engine
S68 engine
Engine B48
Left-hand drive
Right-hand drive
Z44
Front right power distribution box
30B
F71
7.5A
55
30B<71
0.35
RT/GR
4
B73*1B
B73
Gas generator, safety battery terminal
5
B73*1B
A528
Basic central platform (BCP)
22
21
A528*8B
X2373*1V
30C
0.35
GR/GE
ETH_WUP
0.35
GE
CAN-FD_H
0.35
WS
CAN-FD_L
0.35
GN/BL
Y21_1
Electronic transmission control (EGS)
A528_1
3
4
Y21*1B
11
10
1
14
X13*1B
30C
0.5
ETH_WUP
0.5
CAN-FD_H
0.35
CAN-FD_L
0.35
CAN-FD_H
0.35
CAN-FD_L
0.35
WS
GR
GE/RT
WS
SW
GE/GN
SW
GE
BL
SW
SW
BL
GE
GE
GE
GE
B58 engine
S68 engine
Engine B48
G14
48 volt battery (BATT48)
G14*2B
40
85.0
VI
A692*3B
8
9
1
5
13
6
14
A692*1B
A692
Electrical machine electronics, 48V (EME48)
AC
DC
31
31
3
A692*1B
31
1.0
BR
SW
Engine B48/B58
S68 engine
Z50*3B
Z50*5B
Engine B48
Engine B58/S68
A692*4B
41
50.0
BR/VI
Z50*10B
48V_U
48V_V
48V_W
1
2
3
5
A692*2B
U_5V
RT
A_SIN_S1
GE
A_COS_S1
BL
GND
SW
1
2
3
5
B660*1B
Y21
Automatic transmission
2) Electric machine
3) Rotor position sensor
M/G
2
3